Address available on request, Isis River, Qld 4660 Other For Sale



Monday, 22 April 2024

Address available on request, Isis River, Qld 4660

Area: 387 m2



Alwyn Wolff 0438211088

Type: Other



Rebecca Beer 0407137570

Price on Application

verified and the necessary due diligence be conducted.

Galaxy Real Estate is pleased to invite offers to purchase this freehold property investment with a potential long-term lease to a large-scale solar generation plant. Queensland is actively growing its renewable energy sector to help reduce greenhouse gases, attract investment, and create jobs. With approximately 8-9 hours of sunshine per day, Queensland has access to an outstanding number of solar resources, making it the ideal spot for solar energy generation. This is a unique opportunity to secure an institutional-grade tenant with plans for battery storage with favorable lease options and a potential income of approx. \$700,000 per year. Key Points: • 2387 Hectare property • 2 Located 10km South of Childers • 2 Situated on the Isis River • 2 Option Deed in place for solar farming • 2 240 hectares to be leased with potential of extra buffer zones if required. • 2 30-year lease terms plus options • 2 1800 per hectare plus GST • 2 Ergon, BRC and Dept. of Environment approved. • 2 Approaching the community engagement stage • 2 Lessee has already invested \$500,000 in pursuing the project. For more information contact Alwyn Wolff: 0438 211 088 alwyn@galaxyrealestate.com.auAgency Advertising Disclaimer: Galaxy Real Estate have been provided with and have made every effort to verify the correct details of the above information, however, the agent, vendor, nor illustrator cannot provide any guarantee or be held responsible for any omission, undertakings, wrongful inclusion, misdescription or typing errors in this marketing material. All interested parties should enquire and are responsible for their own independent evaluation to determine if the information is accurate. Any information intended to be relied on should be independently